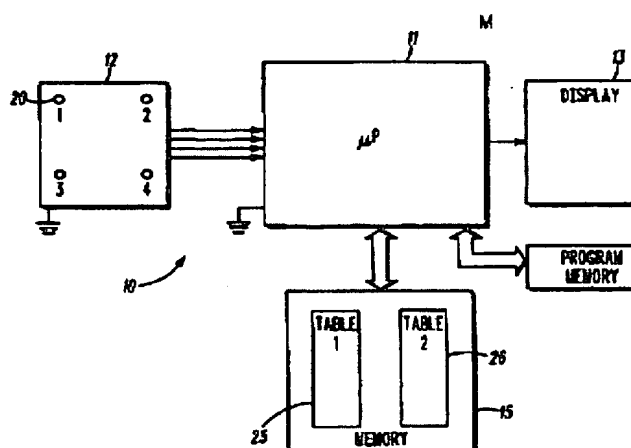


**DATA ENTRY DEVICE RECORDING INPUT IN TWO DIMENSIONS****Patent number:** WO0072300**Publication date:** 2000-11-30**Inventor:** WU CHARLES YIMIN; JIN GUO**Applicant:** MOTOROLA INC (US)**Classification:****- International:** G06F3/023; G06K9/22; G06F3/023; G06K9/22; (IPC1-7): G09G5/00; G09G5/08**- european:** G06F3/023M; G06K9/22**Application number:** WO2000US11427 20000428**Priority number(s):** US19990317518 19990524**Also published as:**US6992658 (B2)  
US2003048262 (A)  
US2003006956 (A)**Cited documents:**US4679951  
US3495232  
US4017848**Report a data error he****Abstract of WO0072300**

A data entry device (10) having an integral input element (12) capable of recording input movement in two dimensions (including Chinese strokes and characters, Roman letters and Arabic numerals) and delivering resultant signals to a processor (11). The processor (11) is programmed for identifying a handwriting input represented by the signals.



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